

Waste Minimization

The following efforts have contributed to waste minimization over the last several years:

The sludge drier has reduced the volume of the waste significantly. A second sludge drier was installed to reduce the volume even further and counter flow rinsing on the plating lines also reduces the water volume and therefore reduces the waste.

In addition, there is a nickel evaporator to reduce metal content in the wastewater and the nickel is recycled back into the process.

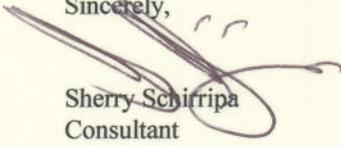
We have also added water restrictors to reduce the amount of water usage.

We have added a new clarifier and media filter with the intention of recycling the wastewater for reuse.

Please call with any questions.

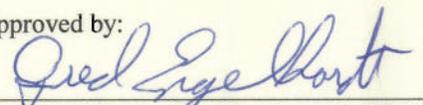
"I certify under penalty of law that I have personally examined and am familiar with the information submitted in this and all attached documents, and that based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the submitted information is true, accurate, and complete. I am aware that there are significant penalties for submitting false information including the possibility of fine and imprisonment."

Sincerely,



Sherry Schirripa
Consultant

approved by:



Fred Englehardt, President Imperial Plating